# AVerVision SPB350+

Platform Visual Presenter

formerly
AVerMedia Information

## Product Description

The AVerVision SPB350+ is a high quality, yet affordable, platform visualizer designed for budget conscious users who still require abundant features and functions. Featuring 30fps full motion High Definition 1080p video output, users are able to take advantage of the clarity of HD monitors and projectors. Combining this with 8X digital zoom offers a total zoom magnification of 160X. The included A+ software provides the ability to annotate, capture images, record video with audio, build full lesson plans and content, and control the features and functions of the visualizer. Images can be captured to the document camera itself, an SD card, or directly to a PC or MAC. The built-in 4"x 5" lightbox allows for the display of slides, negatives, or other transparent documents. The AVerVision SPB350+ is the perfect high-value visualizer solution for virtually any display application.

## Specification

| | |
|---|---|
| **image** | |
| image sensor | 1/2.5" CMOS |
| pixels count | 5M pixels |
| output resolution | full HD 1080P (1920 x 1080) |
| tv lines (HxV) | 650 x 650 |
| frame rate | 30 fps |
| lens | F3.5; fl=6~60mm |
| shooting area | 11.8" x 8.9" |
| focus | auto/manual |
| zoom | 160x total zoom<br>(12x optical zoom, 13.3x digital zoom) |
| **function** | |
| image effect | color/b&w/negative/mirror/freeze |
| white balance/exposure/nightview | auto/manual |
| display mode | text/graphics/high frame/microsocope |
| picture-in-picture | yes |
| split screen | yes |
| presentation tools (spotlight and visor) | yes |
| capture mode | single/continuous |
| remote control | yes (with laser pointer) |
| image storage | built-in memory (max: 240; 2M) / SD card slot (up to 2GB) |
| on board AV recording | no |
| interactive whiteboard compatible | yes, with free Importer plug-in |
| **A+ software** | |
| image & video (with audio) recording | yes |
| annotation | yes |
| network sharing | yes |
| **connectivity** | |
| VGA input | 2 inputs |
| VGA output | yes |
| DVI-I output | yes |
| S-video & composite output | yes |
| USB 2.0 port | yes |
| built-in mic | no |
| audio in/out | no |
| network ethernet port | no |
| RS-232 | yes |
| **lighting** | |
| light source | embedded LED lamp |
| laser positioning guide | no |
| light box | embedded (5"x4") |
| **accessories** | |
| dust cover | yes |
| microscope adapters | optional |
| **others** | |
| dimension | operating: 18.8" x 15" x 19.9"; folded: 18.8" x 15" x 5.9" |
| net weight | 12.3 lbs |
| warranty | 5 years |
| advanced replacement program | 1 year |
| free 2-way RMA shpping | yes, during warranty within the U.S. only, including HI & AK |

All specifications subject to change

## Feature Highlights

### HD ready 1080p output resolution

able to output High Definition 1080p resolution, images are crystal clear and sharp, especially when viewed through an HD projector or monitor

### built-in lightbox

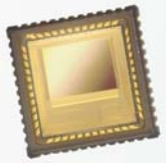
the 4" x 5" lightbox allows for the display of negative film, slides, and other transparent documents

### 160x total zoom

AVer's exclusive Optical-quality zoom technology with panning ability. With 13.3x digital zoom and 12x optical zoom included, total zoom magnification is 160x.

### unsurpassed image quality

high resolution 5 megapixel camera sensor provides the highest quality images available compared to similar products



### 3 image saving options

able to save images to the document camera itself, an SD card or directly to a computer

### multiple input/output

dual VGA input allows for two devices to be connected for selectable passthrough. outputs include VGA, S-Video, composite.

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